

ROSLAVTSEVA, S.A.

Rodent control in storage and livestock buildings. Zashch. rast. ot  
vred. i bol. 7 no.8:36 Ag '62. (MIRA 15:12)

1. Nauchno-issledovatel'skiy institut po udobreniyam i insektofungi-  
sidam imeni Ya.V.Samoylova.  
(Rodenticides)

ROSLAVTSEVA, S.A.; MANDEL'BAUM, Ya.A.; POPOV, P.V.

New insecticides acting on contact. Khim. prom. no.10:14-15 0 '61.

(MIRA 15:2)

(Insecticides)

ROSLAWSKA, Alicja

Detection and determination of fungi appearing in the vagina in woman. *Gin.polska* 32 no.1:41-50 Ja-F '61.

1. Katedra Biologii i Parazytologii Lekarskiej AM w Lodzi Kierownik:  
doc. dr med. R.Kadlubowski.  
(VAGINA microbiol) (FUNGI)

ROSLAWSKA, Anna

Post-mature pregnancy according to material of the 2d Obstetric  
Clinic in Bytom. Gin.polska 32 no.1:51-57 Ja-F '61.

1. Z II Kliniki Poloznictwa i Chorob Kobietych Sl. A.M. w  
Bytomiu Kierownik: prof. dr med. B. Stepowski.  
(PREGNANCY)

ROSLAWSKA, Anna

Postmature pregnancy according to material of the 2d Obstetric Clinic  
in Bytom. Gin.polska 32 no.1:51-57 '61.

1. Z II Kliniki Poloznictwa i Chorob Kobietych Sl. A.M. w Bytomiu  
Kierownik: prof. dr med. B. Stepowski.

(PREGNANCY)

RCSLAWSKI, Adam, dr. med.; SLEDZIONA, Zdzislaw

Ankylosing spondylitis in several members of a family. Pol. arch.  
med. wewnet. 35 no.3:415-418 '65.

1. Z Oddziału Reumatologicznego Szpitala Wojewodzkiego im.  
J. Babinskiego we Wroclawiu (Ordynator: dr. med. A. Roslawski).

ROSLAWSKI, Adam

Dyskinesia of the digestive system in early rheumatoid arthritis as a sign of disorders of autonomic regulation. Reum. pol. 4:31-46 '61.

1. Z I Kliniki Chorob Wewnetrznych AM we Wroclawiu Kierownik: prof. dr Zofia Gzezowska i Dzialu Reumatologicznego Szpitala Wojewodzkiego im. Babinskiego we Wroclawiu Ordynator Oddzialu: dr med. Adam Roslawski  
Dyrektor: dr Fryderyk Sass.

(ARTHRITIS RHEUMATOID) (GASTROENTEROLOGY)  
(AUTONOMIC NERVOUS SYSTEM)

ROSLAWSKI, Adam; SZPAKOWICZ, Krystyna

Ankylosing spondylitis and duodenal ulcer. Pol. tyg. lek. 17 no.37:  
1458-1459 10 S '62.

1. Z Oddziału Reumatologicznego Szpitala Wojewódzkiego im.  
J. Babinskiego we Wrocławiu; ordynator Oddziału: dr med. A. Roslawski;  
dyrektor Szpitala: dr F. Sass.  
(SPONDYLITIS ANKYLOSING) (DUODENAL ULCER)

EXCERPTA MEDICA Sec.6 Vol.11/1 Internal Med. Jan 57  
ROSLAWSKI A.

617. ROSLAWSKI A., MIKLASZEWICZ M. and NOWAK Z. 1. Klin. Chorob Wewnet., wrocław. \*Niektóre badania czynnościowe układu tkanki łącznej i naczyń krwionośnych skóry u chorych na gościec pierwotnie przewlekły. Investigations into the function of the connective tissue and the blood vessels of the skin in patients with rheumatoid arthritis POL.TYG.LEK. 1956, 11/14 (601-604) Tables 2

A series of tests for the evaluation of the function of the connective tissue, the RES and the capillaries of the skin were carried out in 20 untreated patients with rheumatoid arthritis. Positive results were obtained with the capillary fragility test (Waldman) in 75% of the cases and with the adrenaline test for the reactivity of the vessels, in 90% of the cases. The importance of the vascular factors in the pathogenesis of rheumatoid arthritis is stressed.

Koszarska - Szczecin

ROSLAWSKI, Adam; GOETZ, Bernard

Function of the digestive organ in rheumatoid arthritis patients. Polski tygod. lek. 13 no.41:1583-1586 13 Oct 58.

1. (Z I Kliniki Chorob Wewnętrznych A.M. we Wrocławiu; kierownik: prof. dr Zofia Czezowska). Wrocław, ul. Komuny Paryskiej 51 m. 7.

(ARTHRITIS, RHEUMATOID, physiol.  
stomach (Pol))

(STOMACH, in various dis.  
rheum. arthritis (Pol))

LIPOWSKI, Kazimierz; ROSLAWSKI, Adam

Intra-articular chondromatosis. Polskie arch, med. wewn. 25 no.  
6a:1257-1264 1955.

1. Z Kliniki Radiologicznej A. M. we Wroclawiu kierownik: dr.  
med. Z. Kubrakiewicz i z Kliniki Chorob wewnetrznych A. M. we  
Wroclawiu Kierownik: prof. dr. med. Z. Czezowska Wroclaw, ul.  
Poniatowskiego 2 1. Klin. Chor. Wewn.

(CHONDROMA

chondromatosis, intra-articular. (Pol))

ROSLAWSKI, Adam; MIKLASZEWICZ, Michal; NOWAK, Zofia

Certain functional investigations of the connective tissue and of the blood vessels of the skin in rheumatoid arthritis. Polski tygod. lek. 11 no.14:601-604 2 Apr 56.

1. Z I Kliniki Chorob. Wewn. AM we Wroclawiu; kier. prof. dr. Zofia Czezoska, Wroclaw, Poniatowskiego 9 I Klin. Chor. Wewn.  
(ARTHRITIS, RHEUMATOID, pathology,  
skin connective tissue & blood vessels (Pol))  
(SKIN, in various diseases,  
rheum. arthritis, connective tissue & vasc. changes (Pol))

KLOSINSKI, Bogda, ROSLAWSKI, Adam

Role of psychogenic factor in allergy with multiple symptoms.  
Polski tygod.lek. 10 no.23:765-767 6 Ja '55.

1. Z I Kliniki Chorow Wewnetrznych A.M. we Wroclawiu; kierownik:  
prof. dr Z. Czyzowska z i Kliniki Psychiatrycznej A.M. we Wroclawiu:  
kierownik: prof. dr A. Demianowski) I Klinika Chorob Wewnetrznych,  
Wroclaw, ul. Poniatowskiego 2.

(ALLERGY, etiology and pathogenesis  
psychogenic factors)

(NEUROSES, complications  
causing allergy, multiple)

ROSLAWSKI, Adam

Effect of slight insulin hypoglycemic states on reactivity  
of the organism in chronic rheumatism. *Polskie arch.med.wewn.*  
25 no.4a:849-857 1955.

1. Z I Kliniki Chorob Wewnętrznych A.M we Wrocławiu, Kierownik:  
prof. dr. Z. Czeżowska, Wrocław, ul. Poniatowskiego 2.  
(ARTHRITIS, RHEUMATOID, therapy,  
insulin)  
(INSULIN, therapeutic use,  
rheum. arthritis)

ROSLAWSKI, Adam (Wroclaw)

A case of development of joint changes with symptoms of chronic rheumatism after suppurative meningitis. Przegl.lek. Krakow 11 no.4:112-114 1955.

1. Z I Kliniki Chorob Wewn. A.M. we Wroclawiu. Kierownik: prof. dr Z. Czesowska.

(MENINGITIS

suppurative, causing primary chronic rheum.)

(RHEUMATISM, etiology and pathogenesis  
meningitis, suppurative)

ROSLAWSKI, Adam

Certain reactions of the organism to cold stimulus in chronic rheumatism. Polski tygod. lek. 9 no.29:897-901 19 July 54.

1. Z I Kliniki Chorob Wewnętrznych A.M. we Wrocławiu, kierownik;  
prof. dr Zofia Czezowska.  
(ARTHRITIS, RHEUMATOID, physiology,  
eff. of local cold stimuli)  
(COLD, effects,  
reactions in rheum. arthritis)

... .. \*Pr. 1838  
... .. A case of ...  
... .. (1831-1834)  
... .. (VI, 3)  
(1530)

30: Excerpta Medica, Vol. 8, No. 3, Sect. VI, August, 1954

ENSLA... ..

A case of progressive lipodystrophy of Barré-Liégeois type.  
Pol. arch. med. wewn. 31 no. 1: 127-131, 1977.

1. W. Dąbrowski. Patologia Lipodystrofii Barré-Liégeois.  
J. Zabinskiego we Wrocławiu (Ogólny zjazd. med. A. Kosciuszki).

CZERNIŃSKA, Zofia; KOCAL-GYLIK-ZAK, Barbara; ROSLAWSKI, Adam; SZYMKA  
Irena; WRZYSCZAK, Maria

Effect of methylene blue on the excretion of 17-hydroxycorticosteroids and on the clinical picture of patients with chronic progressive rheumatism. Pol. tyg. lek. 19 no.150  
1713-1715 N 9154

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycyny we Wrocławiu (Kierownik: prof. dr. med. A. Kiszczeński) i z Oddziału Reumatologicznego Szpitala Wojewódzkiego im. J. Babinskiego we Wrocławiu (Ordynator: dr. med. Adam Rosławski).

JANUKWICZ-LORENZ, Halina; ROSLAWSKI, Adam; WRZYSZCZ, Maria

Effect of the cold stimulus on the urinary excretion of 17-hydroxycorticosteroids in patients with ankylosing spondylitis. Pol. tyg. lek. 20 no.35:1312-1314 30 Ag '65.

1. Z I Kliniki Chorob Wewnętrznych AM we Wrocławiu (Kierownik: prof. dr. med. A. Kleczenski) i z Oddziału Reumatologicznego Szpitala Wojewodzkiego im. J. Babinskiego we Wrocławiu (Ordynator: dr. med. A. Roslawski).

ROSLAWSKI, Adam; SKONCWI, Irena

Pharmacological therapy of gout. Reumatologia (Warsz.) 2  
no.3;283-288 '64.

1. Z Oddziału Reumatologicznego Szpitala Wojewodzkiego im.  
J. Babinskiego we Wrocławiu (Ordynator Oddziału: dr med. A.  
Roslowski Dyrektor Szpitala: dr med. F. Sass).

CZYZOWSKA, Zofia; KOWAL-GIERCZAK, Barbara; ROSLAWSKI, Adam; SKOROWA,  
Irena; WRZYSZCZ, Maria

Effect of cold on the urinary excretion of 17-hydroxycorticosteroids  
in patients with chronic progressive rheumatism. Reumatologia  
(Warsz.) 2 no.4:321-329 '64

1. 7 I Kliniki Chorob Wewnetrznych Akademii Medycznej we  
Wroclawiu (Kierownik: prof. dr. med. A.Kleczenski) i z  
Oddzialu Reumatologicznego Szpitala Wojewodzkiego im. J.Babinskiego  
we Wroclawiu (Ordynator Oddzialu: dr. med. A. Roslawski).

ROSLAWSKI, Adam, dr. med.

Guides for differential diagnosis of gout and rheumatic diseases. Wlad. lek. 18 no.6:469-474 15 Mr'65

1. Z Oddzialu Reumatycznego Szpitala Wojewodzkiego imeni J. Babinskiego we Wroclawiu (Ordynator: dr. med. A. Roslawski).

ROSLAWSKI, Adam; SKORCWA, Irena; PACIOREK, Maria

A case of severe gout with hepato-lienal syndrome. Reumatologia  
(Warsz.) 1 no.1:61-70 '63.

1. Z Oddziału Reumatologicznego Szpitala Wojewódzkiego im.  
J. Babinskiego we Wrocławiu (Ordynator Oddziału: dr med. A.  
Roslawski; Dyrektor Szpitala: dr med. F. Sass).

ROSLAWSKI, Agam ZYWIEN, Tamara

Cases of painless ankylosing spondylitis. Reumatologia (Warsz.)  
1 no.3-4:291-294 '63.

1. Z Oddziału Reumatologicznego Szpitala Wojewodzkiego im.  
J. Babinskiego we Wroclawiu (Ordynator Oddziału; dr med.  
A. Rostawski; Dyrektor Szpitala; dr med. F. Sass).

ACC NR: AP6033301

SOURCE CODE: UR/0409/66/000/004/0537/0540

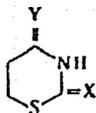
AUTHOR: Grishchuk, A. P.; Roslaya, G. I.

ORG: L'vov Medical Institute (L'vovskiy meditsinskiy institut)

TITLE: 4-Thionazolidines, their derivatives and analogs. Part 2: Preparation and properties of 2,4-dithione-1,3-thiazane

SOURCE: Khimiya geterotsiklicheskih soyedineniy, no. 4, 1966, 537-540

TOPIC TAGS: organic sulfur compound, organic nitrogen compound, heterocyclic compound

ABSTRACT: The reaction of 2-thione-1,3-thiazan-4-one (I) with  $P_2S_5$  in anhydrous dioxane produced (in 81% yield) the heretofore-unknown compound 2,4-dithione-1,3-thiazane (II) (MP 108.5-109°), having the structure

where  $X = S$  and  $Y = S$ . II differs from the original oxo compound in the fact that it has reactive groups in positions 4 and 5. Its 5-substituted derivatives - products of condensation of II with diazonium salts and dimethylaminobenzaldehyde, and also products of reaction of II with aminoantipyrine and a series of aromatic amines, were isolated. The irritating action of II on mucous membranes and its high sensitivity to

Card 1/2

UDC: 547.86

ACC NR: AP6033301

certain cations were noted. Qualitative reactions for identifying II are proposed. Authors are grateful to Dr. of Chemical Sciences Prof. S. N. Baranov for his attention to this work. Orig. art. has: 2 tables.

SUB CODE: 07/ SUBM DATE: 22Feb65/ ORIG REF: 003/ OTH REF: 006

Card 2/2

ABOIMOV, A.V., inzh.; ROSLIYKOV, V.V., inzh., otv. red.

[Machine tools; brief technical characterizations]Metal-  
lovezhushchie stanki; kratkie tekhnicheskie kharakteri-  
stiki (uchebnoe posobie). Razrabotal A.V.Aboimov. Otv.  
red. V.V.Rosliakov. Kuibyshev, 1962. 59 p.

(MIRA 16:12)

1. Russia (1917- R.S.F.S.R.) Sredne-Volzhskiy ekonomi-  
cheskiy rayon. Upravleniye kadrov i uchebnykh zavedeniy.  
Uchebno-metodicheskiy kabinet.

(Machine tools)

RUMANIA

ROSEER, R., Reghin [affiliation not given]

"Contributions to the Understanding of the Spread of Emis orbicularis (L.) 1758 in the Rumanian People's Republic."

Bucharest, Natura. Seria Biologie. Vol 15, No 5, Sep-Oct 63, pp 89-91.

Abstract [Author's English summary modified]: The author reports the presence of Emis orbicularis (L.) 1758 in 3 communities in Galati Regiune, namely Vidra, Burca and Tichiris. Another new location for the species is the town of Sarata in Cluj Regiune. Includes 2 figures.

MANOLACHE, Lucian (Bucuresti); ROSLER, R., Ing. (Bistrita)

Contributions to the knowledga of the spread of the black  
stork (*Ciconia nigra* L.) in Rumania. *Natura Biologie* 15 no.  
4:84-85 J1-Ag '63.

ROSNER, R., ing. (Brasov)

Variability of the species *Erythronium dens-canis*. *Natura  
Biologie* 14 no.2:45-48 Mr-Apr '62.

KOWALCZYK, Ryszard, dr inż.; ROSLI, Alfred, dr inż.

Prestressed bridge testing in Opfikon near Zurich, Switserland.  
Inz i bud 21 no.3:77-86 Mr '64.

CHOKMASOV, S.F., doktor tekhn. nauk, prof.; KOSYKIN, A.I., inzh.

Device for measuring rope torsion in hoisting machinery. Vest.  
mashinostr. 43 no.9:31-32 S '63. (MIRA 16:10)

ROSLIK, G.I.

AFANAS'YEV, A.A., dotsent; ROSLIK, G.I., inzhener.

Calculating the design length of a shoe model upper. Leg.prom.  
17 no.4:42-44 Ap '57. (MIRA 10:4)

(Shoe industry)

AFANAS'YEV, A.A., dotsent; ROSLIK, G.I., inzhener.

Exactitude in duplicating models in mass production. Leg.  
prom. 15 no.4:45-46 Ap '55. (MIRA 8:7)  
(Shoe industry--Standards)

ROS LI AKOV, K.

Sverlenie. Sverdlovsk, Mashgiz, 1943. 41 p.

Drilling.

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

1ST AND 2ND ORDERS  
PROCESSING AND PROPERTIES INDEX  
1ST AND 4TH ORDERS

BC

13-11-1

Determination of water in acetic acid and acetaldehyde. E. N. ROZLIKOVA (Zavod. Lab., 1938, 7, 529-533).—5 g. of AcOH are heated with 100 g. of anhyd. PhMe until a clear solution is obtained, and this is cooled until turbidity due to separation of H<sub>2</sub>O appears; the H<sub>2</sub>O content of the AcOH is then read from a curve connecting H<sub>2</sub>O content with stratification temp. The H<sub>2</sub>O content of MeCHO is determined similarly, in sealed flasks. R. T.

ASS. S.L.A. METALLURGICAL LITERATURE CLASSIFICATION

OPEN  
MATERIALS INDEX  
ADVANCED INDEX  
1ST AND 4TH ORDERS

GROUP  
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1ST AND 2ND ORDERS      PROCESSES AND PROPERTIES INDEX      3RD AND 4TH ORDERS

*BC*      *B-II-8*

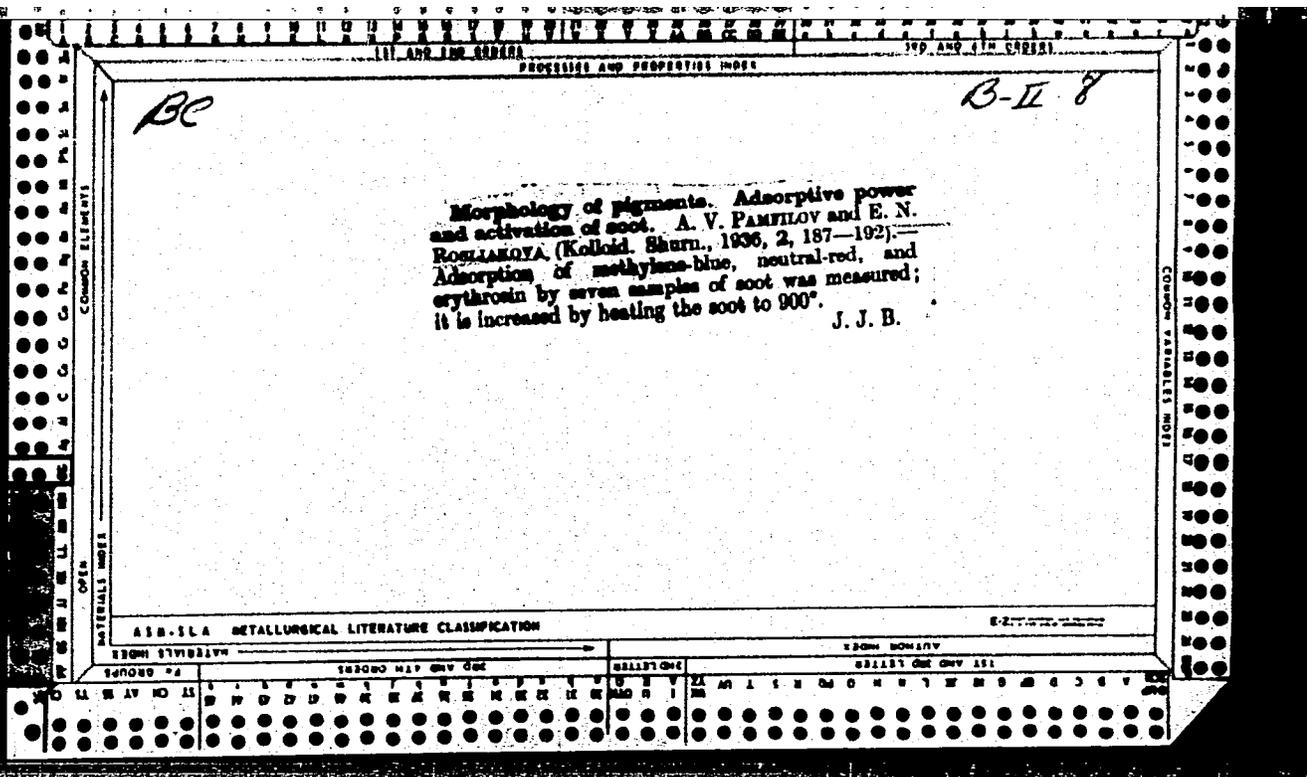
**Processes increasing the viscosity of ground paints.** A. V. PAMFILOV, E. N. ROSLIKOVA, A. S. CHUDJANOV, and A. A. BLAGONRAVOVA (Trans. Inst. Chem. Tech. Ivanovo, 1936, 143-157).—No general explanation can be given of the processes leading to rise in  $\eta$  of ground paints; as these depend on the special properties of the individual components. Thus, in ZnO enamel paint, the process is describable to catalytic hydrolysis of the oil, with formation of Zn soaps, which by imparting a structure to the mass increase its rigidity. An artificial red-ochre paint, containing  $Pb_3O_4$ ,  $CaCO_3$ ,  $CaSO_4$ , and  $SiO_2$ , with the usual oils, coagulated with time as a result of interaction of the  $CaSO_4$  with the  $H_2O$  present to form gypsum. R. T.

ASAC-35A METALLURGICAL LITERATURE CLASSIFICATION

OPEN      COMMON ELEMENTS      COMMON VARIABLES INDEX

1ST AND 2ND ORDERS      3RD AND 4TH ORDERS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50



WIECLAWEK, Bonifacy; RZEWNIS, Krystyna; ROSLIK, Danuta

Studies on the synergistic action of tetracycline and erythromycin.  
II. Studies in vivo. Med.dosw.mikrob. 13 no.3:293-302 '61.

1. Z Zakladu Analitycznego Instytutu Antybiotyków w Warszawie i  
Laboratorium Analitycznego Wydziału Zdrowia Warszawa - Wola.

(TETRACYCLINE pharmacol) (ERYTHROMYCIN pharmacol)

RZEWNIS, Krystyna; ROSLIK, Danuta; WIECLAWEK, Bonifacy

Studies on the synergistic activity of tetracycline and erythromycin. I. Studies in vitro. Med.dosw.mikrob. 12 no.4:411-416 '60.

1. Z Zakladu Analitycznego Instytutu Antybiotyków w Warszawie.  
(TETRACYCLINE pharmacol)  
(ERYTHROMYCIN pharmacol)

ZYBIN, Yu.P.; AFANAS'YEV, A.A., dots., retsenzent; ROSLIK, G.I.,  
st. prepod., retsenzent; MINAYEVA, T.M., red.;  
BATYREVA, G.G., tekhn. red.; PYATNITSKIY, V.N., tekhn.  
red.

[Construction of leather goods; footwear and its construction] Konstruirovaniye izdelii iz kozhi; obuv' i ee konstruirovaniye. Moskva, Gizlegprom, 1963. 314 p.  
(MIRA 17:1)

ROSLIK, G.I., inzh.; AFANAS'YEV, A.A., dots., kand.tekhn.nauk

Calculation and analysis of model sizes of footwear made by single-  
process forming. Izv.vys.ucheb.zav.; tekhn.prom. no.5:83-89 '58.  
(MIRA 12:2)

1. Kiyevskiy tekhnologicheskii institut legkoy promyshlennosti.  
(Shoe manufacture)

ROSLIK, G.I.

Dimensional regularities of fastening edges. Leg. prom. 18 no.3:29-  
30 Mr '58. (MIRA 11:4)

(Shoe manufacture)

ANDER, G.I., inquirer: [unclear], V.P., model'yer.

Agency in the development of shoe last surfaces. Leg. proc. 17  
[unclear] (MIRA 13:9)

(once industry) (Lasts)

ROSLIK, G.I., inzh.; AFANAS'YEV, A.A., kand.tekhn.nauk, dotsent

Deformation shoe uppers of a standard design. Izv.vys.ucheb.zav.;  
tekhn.prom. no.5:70-79 '60. (MIRA 13:11)

1. Kiyevskiy tekhnologicheskoy institut legkoy promyshlennosti.  
Rekomendovana kafedroy tekhnologii obuvnogo proizvodstva.  
(Shoe manufacture) (Strength of materials)

39152  
S/120/62/000/003/014/048  
EO32/E114

177  
AUTHORS: Yel'pidinskiy, A.V., and Roslik, S.F.  
TITLE: Determination of the concentration of  $\beta$ -active gases  
in air

PERIODICAL: Pribory i tekhnika eksperimenta, no.3, 1962, 71-72

TEXT: A description is given of a counter which can be used in the continuous control of the concentration of  $\beta$ -active gases in air and for the determination of the total activity of gases contained in small volumes. The energy range of the device is 18-400 KeV. The apparatus incorporates the flow ionization chamber shown in Fig.2. The air is drawn through the hoses at each end. The sensitivity of a 14-litre chamber was found to be  $0.7 \times 10^{-8}$  C/litre (tritium),  $1.3 \times 10^{-9}$  C/litre ( $Cl^{40}O_2$ ) and  $0.8 \times 10^{-9}$  C/litre ( $Xe^{133}$ ), i.e. it is possible to measure  $\beta$ -active contaminations from 0.3 of the "maximum permissible concentration". The maximum concentrations which can be measured are of the order of  $10^4$  m.p.c. There are 2 figures and 1 table.

ASSOCIATION: Fizicheskiy institut AN SSSR

Card 1/2 / (Physics Institute AS USSR)

SUBMITTED: May 4, 1961

L 13276-66 EWT(1)/EWA(j)/EWT(m)/T/EWA(b)-2/EWA(h) JK

ACC NR: AR5028751

SOURCE CODE: UR/0169/65/000/008/B014/B014

SOURCE: Ref. zh. Geofizika, Abs. 8B92

AUTHOR: Yelpidinskiy, A. V.; Roslik, S. F.

TITLE: An instrument for checking air contamination by low energy  $\beta$ -active gases

CITED SOURCE: Tr. po radiats. gigiyene. Leningr. n.-i. in-t radiats. gigiyeny, 1964, vyp. 2, 146-151

TOPIC TAGS: beta particle detector, radioactive contamination, ionization chamber, *ATMOSPHERIC CONTAMINATION*

TRANSLATION: The author describes an instrument which can be used to analyze  $\beta$ -particles with a radiation energy of 0.4 Mev. The pickup is a continuous-flow ionization chamber with a capacity of 14 liters. The response time of the instrument is determined by the pumping rate which is 2-2.5 liters per minute. A "catcus" type amplifier is used with a sensitivity of  $4 \cdot 10^{-4}$  a. Provision is made for a system which cleans the aerosols from the air. The concentration of  $\beta$ -active material is determined from the ionization current. The instrument may be used to measure a tritium concentration of  $0.7 \cdot 10^{-8}$  Curies per liter; a carbon-14 concentration of

Card 1/2

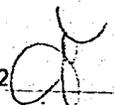
UDC: 551.510.7

L 13276-66

ACC NR: AR5028751

1.3·10<sup>-9</sup> Curies per liter; and a xenon-133 concentration of 0.8·10<sup>-9</sup> Curies per liter. 0

SUB CODE: 18,04

Card 2/2 

PINSKAYA, R.M.; BASHTA, A.S., EPSHTEYN, P.D.; ROSLIK, S.M.; ARENZON,  
P.Ya.; KORSUNSKAYA, R.M.; VASINA, I.N.; CHEKRYGINA, N.I.;  
VISHNEVSKAYA, Z.Ya.; KUL'CHITSKAYA, I.Ya.

Treatment of patients with tuberculous meningitis without  
subarachnoid administration of antibacterial preparations.  
Probl.tub. 38 no.1:60-67 '60. (MIRA 13:10)  
(MENINGES—TUBERCULOSIS)

RCSLIK, S. M., Cand Med Sci -- (diss) "Treatment of children suffering from tubercular meningitis without subarachnoid injections of streptomycin or with small quantities thereof." Khar'kov, 1960. 17 pp; (Khar'kov State Medical Inst); 200 copies; free; (KL, 17-60, 172)

LIVEROVSKIY, Yu.A.; ROSLIKOVA, V.I.

Genesis of some meadow soils in the Maritime Territory. Pochvovedenie  
no.8:36-49 Ag '62. (MIRA 16:1)

1. Pochvennyy institut imeni V.V.Dokuchayeva.  
(Maritime Territory--Soil formation)

COUNTRY : USSR  
CATEGORY : Soil Science, Soil Genesis and Geography. J  
RES. JOUR. : RZhBiol., No. 3 1959, No. 10647  
AUTHOR : Roslikova, V. I.  
INST. :  
TITLE : On Some Characteristics of Meadow Soils in Primor'ye.  
ORIG. PUB. : Pochvovedeniye, 1958, No. 5, 52-61  
ABSTRACT : Morphology and physico-chemical properties of the meadow soils in Suyfun-Khankayskaya depression are examined. The soils have a mildly acid reaction, a humus content of about 5-6%, metabolic bases (Ca, Mg) of about 20 metric equivalents. The soils are distinguished by a high content of ferro-manganese concretions (16-17% of the weight of the soil). Data of the total analysis of ortsteins are cited. The content of mobile Fe undergoes seasonal variations (from 2.5 to 15-20 milligrams). The tillage of

CARD: 1/2

ROSLIKOVA, V.I.

Characteristics of meadow soils in the Maritime Territory [with  
summary in English]. Pochvovedenie no.5:52-61 My '58.

(MIRA 11:6)

1. Dal'nevostochnyy filial AN SSSR, Vladivostok.  
(Maritime Territory--Soils)

ROSLIKOVA, V.I.

Manganese-iron concretions in soils of the Suyfun-Khanka Lowland.  
Pochvovedenie no.4:82-90 Ap '61. (MIRA 14:6)

1. Dal'nevostochnyy filial imeni V.L.Komarova AN SSSR.  
(Khanka Plain--Soils--Manganese content)  
(Khanka Plain--Soils--Iron content)

ROSLIVKER, Ye.G.; KOROTKIN, V.I.

Cutting straight bevel gears with elliptoid teeth. Stan. i instr.  
34 no.8:14-17 Ag '63. (MIRA 16:10)

MISHENKO, L.P.; ROSLIVKER, Ye.G.

Using M.L.Novikov's gears. Avt.prom. no.4:32-33 Ap '60.

(MIRA 13:6)

1. Rostovskiy zavod po remontu dorozhnoy tekhniki, i Rostovskiy  
institut inzhenerov zheleznodorozhnogo transporta.  
(Automobiles--Transmission devices)

ROSLIVKER, Ye.G., kandidat tekhnicheskikh nauk.

Conical wheels machined with the form milling method. Trudy RIIZHT  
no.17:174-179 '53. (MIRA 9:6)  
(Car wheels)

ACC NR: AR6014363 (A, N) SOURCE CODE: UR/0277/65/000/011/0064/0064

AUTHOR: Roslivker, Ye. G.

TITLE: Investigation of hyperboloid, cylindrical, and conical drives with Novikov gearing <sup>17</sup>

SOURCE: <sup>17</sup> Ref. zh. Mashinostroitel'nyye materialy, konstruktzii i raschet detaley mashin. Hidroprivod, Abs. 11.48.558

REF SOURCE: Sb. rabot Rostovsk.-n/D. n.-i. in-ta tekhnol. mashinostr., vyp. 10, 1964, 5-85

TOPIC TAGS: gear geometry, gear drive, transmission gear; *mechanical power transmission device*

ABSTRACT: The methods and results of theoretical investigations of hyperboloid drives with Novikov gearing are presented. As a special case, cylindrical and conical drives are considered. The equations for the tooth profiles are given. Two possible cases of engagement are determined: with a profile in the form of an arc at sections normal to the sliding--rolling line, and normal to the direction line of the teeth. The coefficients for first and second quadratic surface shapes are determined. A simplified method for determining the tooth profile is proposed,

Card 1/1

UDC: 621.833.5.001.5

ACC NR: AR6014363

and its use is demonstrated. The engagement of a limiting pair of wheels is studied (with experimental verification of the special case of straight-toothed hyperboloid wheels). The tooth sliding velocities are determined, and the coefficient of specific sliding of Novikov gearing is found. Construction and tooth machining features of the drives considered are discussed. The kinematics of a machine tool for accurate machining of hyperboloid Novikov gears is described, and methods for approximate machining on existing machines are proposed.

Translation of abstract

SUB CODE: 13

Card 2/2

L 29937-00 ENI(d)/ENI(m)/I/ENP(w) IJP(c) EM/DJ

ACC NR: AR6008796

SOURCE CODE: UR/0277/65/000/010/0065/0065

AUTHOR: Roslivker, Ye. G.; Kopasenko, V. V.

42  
B

TITLE: Determination of normal stresses at the tooth root of Novikov gears. 1

SOURCE: Ref. zh. Mashinostroitel'nyye materialy, konstruktsii i raschet detaley mashin. Gidroprivod, Abs. 10.48.477

REF SOURCE: Sb. rabot Rostovsk.-n/D. n.-i in-ta tekhnol. mashinostr., vyp. 10, 1964, 161-181

TOPIC TAGS: transmission gear, mechanical stress

ABSTRACT: A method of determining stresses<sup>2u</sup> at the tooth root in Novikov gears, based on the work of Soviet and non-Soviet authors is given. The proposed method is verified by experiments. It was determined that normal stresses at the tooth root, calculated on the base of this method, vary not more than 20%. 12 figures, 2 tables,

SUB CODE: 13/ SUBM DATE: none

Card 1/1 CC

1ST AND 3RD ORDERS      PROCESSES AND PROPERTIES INDEX      3RD AND 4TH ORDERS

RC      B-III-4

**Oxalic solutions.** A. V. PANFILOV and H. N. RAMLJAKOVA (J. Appl. Chem. Russ., 1936, 9, 1604-1674).—Oxidation and  $\eta$  data are recorded for solutions of oxadiazene (I) in aq. NaOH, NH<sub>3</sub>, borax, Na<sub>2</sub>CO<sub>3</sub>, and borax-NaOH and -Na<sub>2</sub>CO<sub>3</sub>. The most stable solutions are obtained by dissolving 20 g. of (I) in an amount of solution sufficient to give 100 ml. of the final solution, and containing 3 g. of borax and 1 g. of Na<sub>2</sub>CO<sub>3</sub>. Stability is increased by pre-heating the (I) with H<sub>2</sub>O for 1 hr. at 110°. R. T.

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 3RD ORDERS      3RD AND 4TH ORDERS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

BC

B-I-8

Micrography of litharge and minium. K. E. KRAUSE and E. N. ROSJANKOVA (J. Gen. Chem. Russ., 1936, 8, 100-102).—Photomicrographs are given. R T

ATM-31A METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND ORDERS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

TIKHONOV, N.; ROSLINA, G., zootekhnik; PAVLOV, G.; KRASNOV, V.; ALEKSANDROV, L.

Floating duck house. Nauka i pered.op v sel'khoz. 9 no.12:  
21-22 D '59. (MIRA 13:4)

1. Predsedatel' kolkhoza imeni Saltykova-Shchedrina, Taldomskogo rayona, Moskovskoy oblasti (for Tikhonov). 2. Kolkhoz imeni Saltykova-Shchedrina, Taldomskogo rayonnogo komiteta kommunisticheskoy partii Sovetskogo Soyuz (for Pavlov). 3. Chlen-korrespondent Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk imeni Lenina (for Krasnov).

(Poultry houses and equipment)

ROSLONSKI, A.

Good work, good crops. p. 200

GAZETS CUKROWNICZA (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Przemyslu Rolnego i Spozывczego i Centralny Zarzad Przemyslu Cukrowniczego)  
Warszawa, Poland. Vol. 61, no. 6, June 1959

Monthly List of East European Accessions (EEAI) IC, Vol. 8, no. 9, September 1959  
Uncl.

ROBSONSKI, F.M.

Some remarks concerning the purification of sewage from  
towns. p. 388  
(Polskie Zrzeszenie Inżynierów, \*odociągawców i Techników Sanitarnych)  
Warszawa, Poland.  
Vol. 29, no. 11, Nov. 1955

So. East European Accessions List Vol. 5, No. 1, Jan. 1956

ROSLONSKI, R.

ROSLONSKI, R. A discussion of Professor R. Roslonski's article "Monthly Average Amount of Evaporation in the Vistula River Basin and in Some of Its Affluents during the period 1925/26-1936/37. P. 391. Vol. 16, no. 9, Sept. 1956. OGSIOTARKA KODNA. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL), Vol. 6, No. 4--April 1957

ROSLONSKI, R.

Some remarks concerning the purification of sewage from towns. p. 388.

GAZ, WODA I TECHNIKA SANITARNA, Vol. 29, No. 11 Nov. 1955

(Polskie Zrzeszenie Gazownikow, Wodociagowcow i Technikow Sanitarnych) Warszawa

SOURCE: EAST EUROPEAN ACCESSIONS LIST Vol. 5, No. 1 Jan. 1956

RosLonski, R.

P O L .

6.3/281 551.579  
Roslonski, R. Le bilan du circuit des eaux d'un bassin et la méthode de son calcul.  
[The water balance of a catchment area and the method of its computation.] *I.U.G.G.  
International Association of Scientific Hydrology, [Transactions]* Oslo, 1948, 1:83-97. 8 figs.,  
tables, refs., 4 eqs. DWB—An elaborate analysis of the hydrologic cycle, emphasizing mainly  
the retention of water under the earth's surface from year to year, considering the ground level  
variations. Water balance data given for a few rivers in Poland. *Subject Headings:* 1. Soil  
moisture retention 2. Hydrologic cycle 3. Poland.—A.A.

ROSLONSKI, R.

ROSLONSKI, R.

Magnitude and significance of the roughness coefficient for rivers having a soft bottom,  
p. 135, (PRZEGLAD METEOROLOGICZNY I HYDROLOGICZNY, Warszawa, Vol. 6, no. 3/4, 1953.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955, Uncl.

ROSLONSKI, R.

"Value and Significance of Roughness for Rivers with An Unstable Bottom" p. 321.  
(Gospodarka Wodna, Vol, 13, no. 9, September 1953, Warszawa)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress,  
February 1954, Uncl.

ROZDOLSKI, R.

"The Course of Evaporation and Soil Retention in the Vistula River Basin According to Hydrologic Observations in 1925-37." p. 41 (GOSPODARKA WODNA, Vol 13, No. 2, Feb. 1953)  
Warszawa

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 10.  
October 1953. Unclassified.

ROSLOV, K., master proizvodstvennogo obucheniya

Increasing the labor productivity in school workshops.  
Prof.-tekh.obr. 19 no.2:10 F '62. (MIRA 15:2)

1. Professional'no-tekhnicheskoye uchilishche No.17, g.  
Krasnyy Liman.

(Manual training)

ROSLOV, E., master proizvodstvennogo obucheniya

Power of an example. Prof.-tekh. obr. 21 no.7:23 Sl '64.

(MIRA 17:11)

1. Professional'no-tekhnicheskaya uchilishche No.17, g. Krasnyy Liran.

ROSLOV, K.

Business accounting and lower echelon planning. Stroitel'  
no.10:11 0 '59. (MIRA 13:2)  
(Sverdlovsk--Construction industry--Accounting)

ROSLOV, L.A.

Laryngeal edema caused by bee sting. Vest.oto-rin. 20 no.5:116 '58  
(MIRA 11:12)

1. Iz Oto-rino-laringologicheskogo otdeleniya klinicheskoy  
spetsializirovannoy bol'nitsy Krivorozhskogo nauchno-issledovatel'skogo  
instituta gigiyeny truda i profzabolevaniy.

(LARYNX, dis.

edema caused by bee sting (Rus))

(EDEMA, etiol. & pathogenesis,

laryngeal, caused by bee sting (Rus))

(BEES,

sting causing laryngeal edema (Rus))

(BITES AND STING

bee sting causing laryngeal edema (Rus))

ROSLOV, L.A.

Unusual mechanism of pharyngeal trauma. Zhur. ush., nos. i gorl.  
bol. 21 no.5:73-74 S-0 '61. (MIRA 15:1)

1. Iz otorinolaringologicheskogo otdeleniya mediko-sanitarnoy chasti  
rudnika imeni XX partiznogo s"yezda (g.Krivoy Rog).  
(PHARYNX--WOUNDS AND INJURIES)

ROŚŁOV, Ni, Engr-Lt Col

Author of article, "Teaching Tank Driving in Platoon Formation,"  
Voyenny Vestnik, Moscow, No 9, Sep 54

SO: SUM 291, 2 Dec 1954

ACC NR: AR6019862

(N)

SOURCE CODE: UR/0398/66/000/001/V012/V012

AUTHOR: Roslov, N. N.

TITLE: Prospects for the use of molybdenum disulfide for increasing marine engine life

SOURCE: Ref. zh. Vodnyy transport, Abs. 1V79

REF SOURCE: Tr. Leningr. in-ta vodn. transp., vyp. 82, 1965, 47-53

TOPIC TAGS: marine engine, system reliability, molybdenum disulfide, friction loss, engine component

ABSTRACT: Molybdenum disulfide, a lead-gray mineral with a hexagonal crystal structure (specific weight 4.7-4.8 grams/cm<sup>3</sup>, hardness 1-1.5), and the methodology used in applying MoS<sub>2</sub> to bearing surfaces is described. The effectiveness of the use of MoS<sub>2</sub> is noted. Lubrication of marine DVS (internal combustion engines) with MoS<sub>2</sub> increases the life of cylinder liners and piston rings 150 to 200%. Friction losses are reduced. Bibliography of 14 titles. [Translation of abstract]

SUB CODE: 21,13,07

Card 1/1

UDC: 621.43.019.3:621.891

PILANOV, K. V., RODLOV, YU. A.

Harvesting Machinery

Applying electric drive to hay-harvesting machines. Sel'khoz mashina No. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 1953, Uncl.

2

ROSLOV, YU. A.

Roslov, Yu. A. — "Electrodrive of the Cutting Apparatus of Wide-Swath Mowing Machines." Min Higher Education USSR, Moscow Inst of Mechanization and Electrification of Agriculture imeni V. M. Molotov, Moscow, 1955 (Dissertation for the Degree of Candidate in Technical Sciences)

SO: Knizhnaya Letopis', No 24, 11 June 1955, Moscow, Pages 91-104

ROSLOV, Yu.A., inzhener.

Electric transmission on wide-cut mowers. Sel'khoz mashina no.2:  
13-17 F'55. (MIRA 8:3)  
(Mowing machines)

ROSLOV, Yuriy Aleksandrovich; PESTRYAKOV, A.I., red.; GUREVICH,  
M.M., tekhn. red.; BELOVA, N.N., tekhn. red.

[Electrical systems in agriculture] Elektroustanovki v  
sel'skom khoziaistve. Moskva, Sel'khozizdat, 1963. 416 p.  
(MIRA 17:3)

ROSLOVA, N. A.

"Action of magnesium-chlor-tertiary-butyl on acid chlorides of propione, isobutylacetic, and benzoic acids"., A. D. Petrov and N. A. Roslova, (p. 973)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1940, Volume X, No. 11.

PETROV, A. D., POLOVA, N. A.

"On the Action of Magnesium-chlorine-tertiary-butyl on the Acid Chloride of Propionic, Isobutylic, and Benzoic Acids" Zhur. Obshch. Khim., 10, No. 11, 1930. Lab. of Organic Chem. Gorkiy State Univ. Received 8, Dec, 1939.

Report U-1627, 11 Jan. 52

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

1ST AND 2ND ORDERS

1ST AND 4TH ORDERS

ca

11

Action of *tert*-butylmagnesium chloride on propionyl, isobutyryl and benzoyl chlorides. A. D. Petrov and N. A. Ruslova. *J. Gen. Chem.* (U. S. S. R.) 10, 973-6 (1940).—A preliminary communication. *tert*-BuMgCl (I) in Et<sub>2</sub>O treated with 1 mol. EtCOCl on a water bath for 3 hrs. and the reaction product reworked as usual gave Et<sub>2</sub>CO, *tert*-BuCOEt, PrOH, EtCO<sub>2</sub>H and the propionates of diethylcarbinol and ethyl-*tert*-butylcarbinol. The reaction of I with iso-AmCOCl formed (iso-Am)<sub>2</sub>CO and isobexyl isobutyrylacetate. BzOH failed to react with I in Et<sub>2</sub>O. The reaction in xylene gave only resinification products.  
Chas. Blanc

COMMON VARIABLES MOST

ASPH-3LA METALLURGICAL LITERATURE CLASSIFICATION

REGION NOMENCLATURE

1ST LETTERS ONE ONE 151

2ND LETTERS

1ST LETTERS

2ND LETTERS

3RD LETTERS

4TH LETTERS

5TH LETTERS

6TH LETTERS

7TH LETTERS

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90TH LETTERS

91ST LETTERS

92ND LETTERS

93RD LETTERS

94TH LETTERS

95TH LETTERS

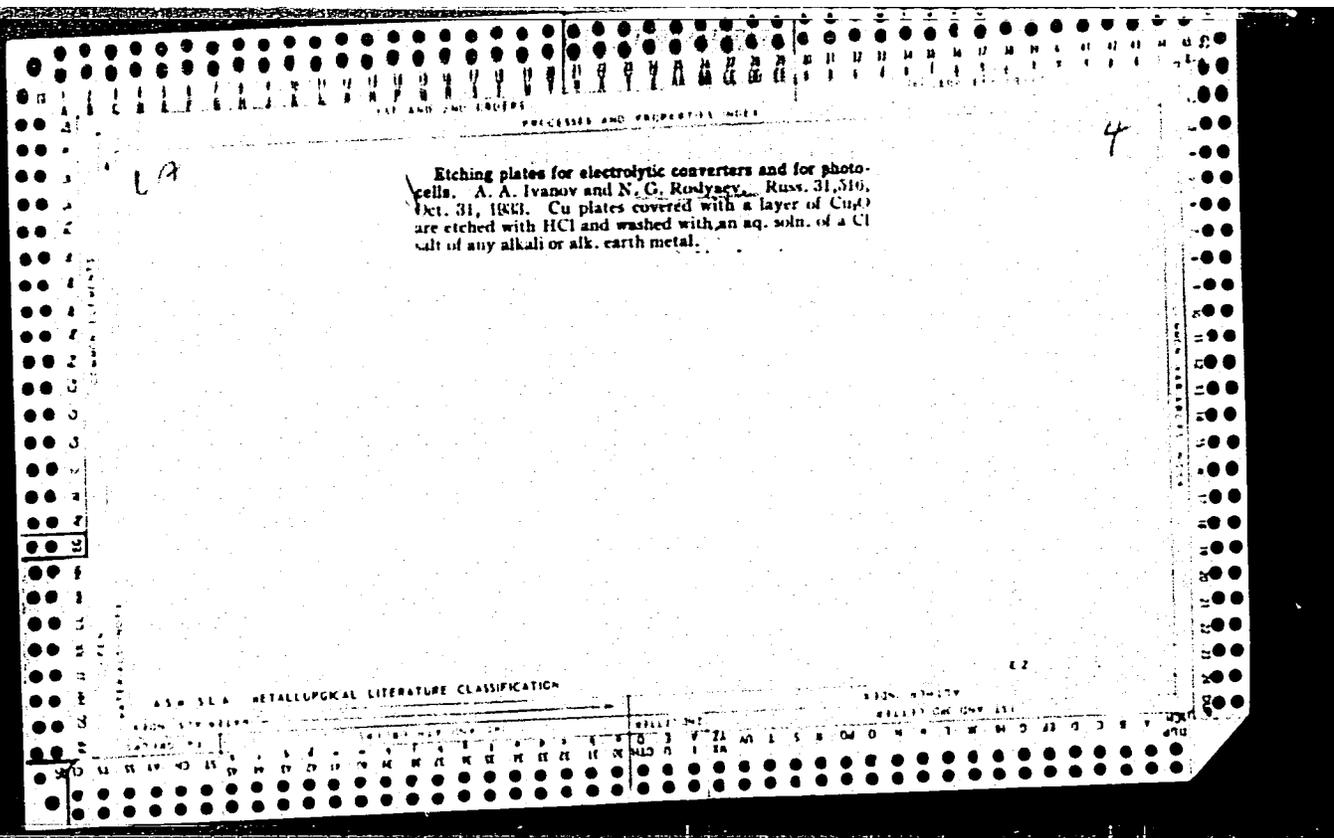
96TH LETTERS

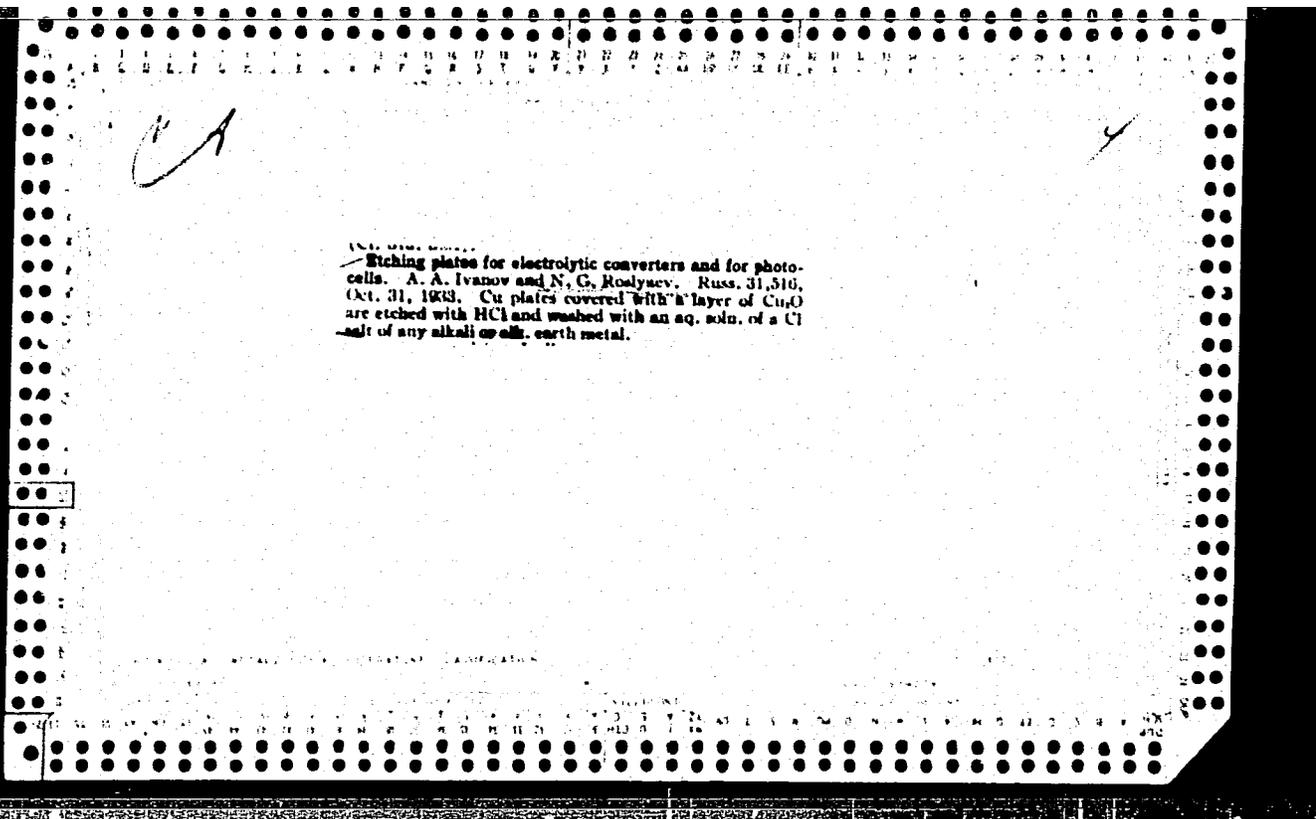
97TH LETTERS

98TH LETTERS

99TH LETTERS

100TH LETTERS





ROSLOV, Yu.Z.; FILATOV, K.V.; MATROSOV, A.N.

Semimounted electric mower. Sel'khoz mashina no.8:13-15 Ag '56.

(Mowing machines)

NAYMAN, I.M.; ROSLOVTSEV, A.V. (Moskva)

Government standards for means of individual protection for the eyes.  
Gig. truda i prof. zab. 4 no.5:54-56 My '60. (MIRA 13:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut okhrany truda i  
Gosudarstvennyy nauchno-issledovatel'skiy institut glaznykh bolezney  
imeni Gel'mgol'tsa.  
(EYE--PROTECTION) (INDUSTRIAL HYGIENE)

DANIUKINA, I.V.; D'YAKOV, I.A.; RODIONOVA, G.I.

Reactions of carbenes with diene, enyne and diyne systems. Part

2: Reaction of dichlorocarbene with 3-methyl-3-penten-1-yne.

Zhur.org.khim. 1 no.3:465-470 Mr '65.

(MIRA 18:4)

1. Leningradskiy gosudarstvennyy universitet imeni A.A.Zhdanova.

1. ROSLYAKOV, A.; BASENKO, Ye.
2. USSR (600)
4. Russia - Public Works
7. Stalin plan for the transformation of nature in action. Vest. AN Kazakh. SSR  
10, No. 3, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

КОСЛИН, А. А.

Селюки

Перст Селюков. Изв. Турк. фил. АН СССР No. 3, 1951.

Monthly List of Russian Accessions, Library of Congress  
June 1953. UCL.

ROSIYAKOV, P.A.

PHASE I BOOK EXPLOITATION

362

S.S.R. Statisticheskoye upravleniye

Natsionalnoye khozyaystvo Turkmenskoy SSR; statisticheskiy sbornik  
(National Economy of the Turkmen S.S.R.; Statistical Tables)  
Ashkhabad, Gosstatizdat, 1957. 171 p. 5,000 copies printed.

Russ. Ed.: Charyyev, A.; Tech. Ed.: Strel'tsov, E. M.

Book contains a series of statistical tables, and it  
contains statistical data on the growth of

ACC NR: AP6032120

(A,N)

SOURCE CODE: UR/0346/66/000/010/0030/0033

AUTHOR: Roslyakov, A. A.; Bisenov, K.; Popova, R. G.; Palichev, V. M.;  
Mukhamed'yarov, F. Sh.; Sal'nikov, F. Ye.

ORG: Alma-Ata Zootechnical-Veterinary Institute (Alma-Atinskiy zootekhnicheskovo-  
veterinariyny institut)

TITLE: Problems in the epizootology and diagnosis of Rabies *h*

SOURCE: Veterinariya, no. 10, 1966, 30-33

TOPIC TAGS: animal disease, infective disease, rabies, precipitation reaction,  
diagnostic medicine, veterinary medicine

ABSTRACT: Rabies may be diagnosed rapidly using the precipitation reaction,  
and preventive measures may therefore be undertaken in minimal  
time. As rabies antigen does not appear in equal quantities  
in all parts of the brain, it is necessary to take samples from  
all of them; study of the spinal cord is particularly necessary.  
In the Gur'yev and some other oblasts of Kazakhstan, Babes-  
Negri bodies are found infrequently. Study of histological  
sections also increases diagnostic accuracy, though care must  
be taken not to mistake other inclusions for Babes-Negri bodies.

Card 1/2

UDC: 619:616.988.21-036.2-07(574.12)

ACC NR: AP6032120

The seasonality of rabies (beginning in December, with highest incidence in January—April) in the Gur'yev oblast is of epizootological interest. It is suggested that prophylactic and preventive measures be undertaken in the fall. A table shows the results of the authors' investigation using a diagnostic complex including examination for Babes-Negri bodies, precipitation reaction, and bioassay.

[WA-50; VCBE No. 12]

SUB CODE: 06/ SUBM DATE: none/ ORIG REF: 011/ OTH REF: 001/

Card 2/2

ROSIYAKOV, A. A.

Turkmenistan - History

Problem of state organization among Turkmen in the Middle Ages. Izv.Turk.fil. AN SSSR  
No. 1, 1951.

Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

ROSLYAKOV, A.A., aspirant

Identifying the strains of the street virus of rabies.  
Veterinariia 41 no.1:14-16 Ja '64. (MIRA 17:3)

1. Alma-Atinskiy zooveterinarnyy institut.

ACC NR: AP6032120

(K, N)

SOURCE CODE: UR/0346/66/000/010/0030/0033

AUTHOR: Roslyakov, A. A.; Bisenov, K.; Popova, R. G.; Palichev, V. M.;  
Mukhamed'yarov, F. Sh.; Sal'nikov, F. Ye.

ORG: Alma-Ata Zootechnical-Veterinary Institute (Alma-Atinskiy zootekhnicheskovo-veterinarnyy institut)

TITLE: Problems in the epizootology and diagnosis of Rabies

SOURCE: Veterinariya, no. 10, 1966, 30-33

TOPIC TAGS: animal disease, infective disease, rabies, precipitation reaction, diagnostic medicine, veterinary medicine

ABSTRACT: Rabies may be diagnosed rapidly using the precipitation reaction, and preventive measures may therefore be undertaken in minimal time. As rabies antigen does not appear in equal quantities in all parts of the brain, it is necessary to take samples from all of them; study of the spinal cord is particularly necessary. In the Gur'yev and some other oblasts of Kazakhstan, Babes-Negri bodies are found infrequently. Study of histological sections also increases diagnostic accuracy, though care must be taken not to mistake other inclusions for Babes-Negri bodies.

Card 1/2

UDC: 619:616.988.21-036.2-07(574.12)

ACC NR: AP6032120

The seasonality of rabies (beginning in December, with highest incidence in January—April) in the Gur'yev oblast is of epizootological interest. It is suggested that prophylactic and preventive measures be undertaken in the fall. A table shows the results of the authors' investigation using a diagnostic complex including examination for Babes-Negri bodies, precipitation reaction, and bioassay. [WA-50; VCBE No. 12]

SUB CODE: 06/ SUBM DATE: none/ ORIG REF: 011/ OTH REF: 001/

Card 2/2